

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A content processing apparatus, comprising:

a first source ID list that indicates providing sources of contents whose reproduction is permitted;

a content reproduction section that reproduces the contents stored in a storage medium;

a reproduction permission/inhibition decision section that reads out a source ID from a content file and decides whether ~~[[each]]~~ one of the contents included in the content file is reproducible based on ~~[[a]]~~ whether the source ID ~~applied to the content and~~ is included in said first source ID list; and

a title list production section that produces a list of title information of the contents such that a display of the title information of the one of the contents which has been decided, based on the source ID ~~applied to the one of the contents and~~ not being included in said first source ID list, to be non-reproducible by said reproduction permission/inhibition decision section can be distinguished from a display of the title information of the one of the contents if the one of the contents has been decided to be reproducible.

2. (Previously Presented) The content processing apparatus according to claim 1, wherein a content reproduction apparatus having a function of controlling a reproduction based on a second source ID list indicating providing sources of contents whose reproduction is permitted can be connected to said content processing apparatus,

said content processing apparatus further comprising:

a title information acquisition section that acquires title information of contents stored in said content reproduction apparatus, said reproduction

permission/inhibition decision section deciding, based on source IDs applied to the contents stored in said content reproduction apparatus and said second source ID list, whether the contents stored in said content reproduction apparatus are reproducible on said content reproduction apparatus, and

said title list production section produces a list of the title information of the contents stored in said content reproduction apparatus such that a display of the title information of one of the contents stored in said content reproduction apparatus which has been decided to be non-reproducible by said reproduction permission/inhibition section can be distinguished from a display of the title information of the one of the contents stored in said content reproduction apparatus if the one of the contents stored in said content reproduction apparatus has been decided to be reproducible.

3. (Previously Presented) The content processing apparatus according to claim 1, further comprising:

a deletion section that deletes any content which is decided to be non-reproducible on said content processing apparatus by said reproduction permission/inhibition decision section from a storage medium of said content processing apparatus.

4. (Previously Presented) The content processing apparatus according to claim 2, further comprising:

a deletion section that deletes any content which is decided to be non-reproducible on said content processing apparatus by said reproduction permission/inhibition decision section from said content processing apparatus.

5. (Previously Presented) The content processing apparatus according to claim 1, further comprising:

a title list display section that displays the list of the title information produced by said title list production section.

6. (Previously Presented) The content processing apparatus according to claim 1, wherein said reproduction permission/inhibition decision section further decides whether any content is reproducible based on reproduction restriction information applied to that content.

7. (Currently Amended) The content processing apparatus according to claim 1, wherein said title list production section produces the list of the title information such that the title information of ~~these~~ a first one of the contents which ~~[[are]]~~ is decided to be reproducible and the title information of ~~these~~ a second one of the contents which ~~[[are]]~~ is decided to be non-reproducible are displayed in at least one of a different ~~color/luminance~~ color and a different luminance.

8. (Currently Amended) The content processing apparatus according to claim 1, wherein said title list production section produces the list of the title information such that the title information of ~~these~~ a first one of the contents which ~~[[are]]~~ is decided to be reproducible and the title information of ~~these~~ a second one of the contents which ~~[[are]]~~ is decided to be non-reproducible are displayed separately from each other.

9. (Currently Amended) The content processing apparatus according to claim 1, wherein said title list production section produces the list of the title information such that the title information of ~~these~~ a first one of the contents which ~~[[are]]~~ is decided to be

reproducible and the title information of ~~these~~ a second one of the contents which ~~[[are]]~~ is decided to be non-reproducible are displayed with different icons from each other added thereto.

10. (Currently Amended) A non-transitory, computer-readable storage medium encoded with a computer program for causing a computer to execute a method comprising:  
reading out a source ID from a content file;

deciding, based on whether a first source ID list indicating providing sources of contents whose reproduction is permitted ~~and source IDs added to the contents stored in a storage medium~~ includes the source ID, whether ~~[[each]]~~ one of the contents included in the content file is reproducible; and

producing a list of title information of the contents such that a display of the title information of the one of the contents which has been decided, based on the source ID ~~added to the one of the contents and~~ not being included in said first source ID list, to be non-reproducible can be distinguished from a display of the title information of the one of the contents if the one of the contents has been decided to be reproducible.

11. (Currently Amended) A content processing method, comprising:

reading out a source ID from a content file;

deciding, based on whether a first source ID list indicating providing sources of contents whose reproduction is permitted ~~and source IDs added to the contents stored in a storage medium~~ includes the source ID, whether ~~[[each]]~~ one of the contents included in the content file is reproducible; and

producing a list of title information of the contents such that a display of the title information of the one of the contents which has been decided, based on the source ID ~~added~~

~~to the one of the contents and~~ not being included in said first source ID list, to be non-reproducible can be distinguished from a display of the title information of the one of the contents if the one of the contents has been decided to be reproducible.

12. (New) The content processing apparatus according to claim 3, wherein the deletion section deletes the one of the contents based on the first source ID list.